

10/571726
IAP9 Rec'd PCT/PTO 14 MAR 2006

Form PTO-1449

U.S. Department of Commerce
Patent and Trademark Office

INFORMATION DISCLOSURE CITATION

Attorney's Docket No. HOPPE-15	Applicant THOMAS HOPPE et al.	Int. Appl. No. PCT/EP2004/010343
Int. Filing Date September 15, 2004	Group 2837	Examiner Paul Ip

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date, if appropriate

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation
/PIP/	WO 97/46924 A	12-11-1997	PCT			abstract

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/PIP/	Schulz S. E. et al.: "High Performance Digital PI Current Regulator for EV Switched Reluctance Motor Drives", Conference Record of the 2002 IEEE Industry Applications Conference. 37 th IAS Annual Meeting. Pittsburgh, PA, October 13-18 2002, New York, NY: IEEE, US, vol. 1 of 4, conf. 37, October 13, 2002, pages 1617-1624, XP010610096, ISBN: 0-7803-7420-7
/PIP/	Faa-Jeng Lin et al.: "On-line Gain Tuning Using RFNN for Linear Synchronous Motor", 32 nd Annual IEEE Power Electronics Specialists Conference. PESC 2001. Conference Proceedings. Vancouver, Canada, June 17-21 2001, Annual Power Electronics Specialists Conference, New York, NY: IEEE, US, vol. 1 of 4, conf. 32, June 17, 2001, pages 766-771, XP010559322, ISBN: 0-7803-7067-8
/PIP/	Habib M.K. ED - Institute of Electrical and Electronics Engineers: "Designing Fuzzy Logic Controllers for DC Servomotors Supported by Fuzzy Logic Control Development Environment", IECON'01. Proceedings of the 27 th Annual Conference of the IEEE Industrial Electronics Society. Denver, CO, November 29-December 2, 2001, New York, NY: IEEE, US, vol. 1 of 3, conf. 27, November 29, 2001, pages 2093-2098, XP010571740, ISBN: 0-7803-7108-9

Examiner: /Paul Ip/ Date considered: 06/13/2007

*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.